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IDS LIST OF REFERENCES UNDER 37 C. F. R. 1.98

Sheet 1 of 2

Application Number : 10/711,262
 Filing Date : September 07, 2004
 First Named Inventor : Soichiro Okubo
 Art Unit : 2872
 Examiner Name : Derek S. Chapel
 Docket Number : 039.9003

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T
DC	F1	JP-2001-110635-A	04-20-2001	Minebea		<input checked="" type="checkbox"/>
DC	F2	JP-2001-194639-A	07-19-2001	Minebea		<input checked="" type="checkbox"/>
DC	F3	JP-S62-056923-A	03-12-1987	Ricoh		<input checked="" type="checkbox"/>
DC	F4	JP-H10-020248-A	01-23-1998	Kyocera		<input checked="" type="checkbox"/>
DC	F5	JP-S55-048159-U	03-29-1980	NEC		<input checked="" type="checkbox"/>
DC	F6	JP-2001-291714-A	10-19-2001	Ulvac Japan		<input checked="" type="checkbox"/>

Examiner Signature	/Derek Chapel/	Date Considered	02/12/2007
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NON PATENT DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
DC	01	M. INOUE, et al., "Magneto-Optical Figure-of-Merit Parameters of Localized Modes in One-Dimensional Magnetophotonic Crystals," The Magnetics Society of Japan, July 1, 1999, pp. 1861-1866, Vol. 23, No. 7, The Magnetics Society of Japan, Tokyo, Japan.	<input checked="" type="checkbox"/>
DC	02	T. TAKAYAMA, et al., "Preparation and Properties of One-Dimensional Magnetophotonic Crystals with Bi-Substituted YIG Films," The Magnetics Society of Japan, April 15, 2000, pp. 391-394, Vol. 24, No. 4-2, The Magnetics Society of Japan, Tokyo, Japan.	<input checked="" type="checkbox"/>
DC	03	M. L. Reed, et al., "Room Temperature Ferromagnetic Properties of (Ga, Mn)N," Applied Physics Letters, November 19, 2001, pp. 3473-3475, Vol. 79, No. 21, American Institute of Physics, NY.	<input type="checkbox"/>
DC	04	ULVAC, "Success in Synthesis about Gallium Nitride (GaN) Series Material Showing Room Temperature Ferromagnetic Property, First in the World," URL: http://www.ulvac.co.jp/information/news/2001/20010906.html , September 2001 (Search date November 29, 2006), Ulvac Japan, Chigasaki-shi, JAPAN.	<input checked="" type="checkbox"/>

Examiner Signature	/Derek Chapel/	Date Considered	02/12/2007
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